	PATENT APPLICATION FEE DETERMINATION RECORD						Application or Docket Number		
	Effective December 8, 2004 4/29/06					10/637199			
	RCE	<u></u>		S FILED - PART I (Column 1) (Column 2)			L ENTITY	01	HER THAN
	TOTAL CLAIMS			(COIDITIII 2)		TYPE			ALL ENTITY
	FOR		NUM	NUMBER FILED NÚI		RATI		RA	TE FEE
1	TOTAL CHAP		52 minus 20= *			100.00	ORBASIC	FEE 300.00	
1	INDEPENDENT CLAIMS		8	8 minus 3 = * -		X\$ 25	=	OR X\$5	0=
	MULTIPLE DEPENDENT CLAIM PE		M PRESENT			X100	=	OR X20	0=
I	* If the differe	ence in column 1	is loss that	ess than zero, enter "0" in column 2			.	OR +360)=
l							-	OR TOTA	1790
١.	CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)					as CMALL			ER THAN
-	x 4/201	CLAIMS REMAINING	-	HIGHE	ST		- ENTITY	OR SMAI	L ENTITY
	1/09/0	AFTER AMENOMEN	į.	PREVIOU PAID FO	JSLY EXTRA	RATE	ADDI- TIONAL	RATE	ADDI- TIONAL
7.6.6.6	Total	.58	Minus	-5	2 = /	X\$ 25=	FEE	OR X\$50:	FEE
	Independer		Minus	***	8 =	X100=	1	V2000	
<u>L</u>	TIMOTPHE	SENTATION OF	MULTIPLE D	EPENDENT C	CLAIM]	 	OR X200:	-
						+180=	11	OR +360=	
		(Column 1)		(Column	2) (Calumaia	ADDIT. FEE		OR ADDIT. FE	
<u>r</u> 8		CLAIMS REMAINING		HIGHEST			ADDI-		122
AMENDMENT		AFTER AMENDMENT		PREVIOUS PAID FOR	LY EXTRA	RATE	TIONAL FEE	RATE	ADDI- TIONAL
	Total		Minus	## :	=	X\$ 25=		R X\$50=	FEE
AM	Independent	*	Minus	***	=	X100=	-		
	T. WOT FIED	ENTATION OF MI	ULTIPLE DE	PENDENT CL	AIM]	0	X200=	
						+180= TOTAL	OF.		
		(Column 1)		(Oal		ADDIT. FEE	OF	ADDIT. FEE	
,		CLAIMS REMAINING		(Column 2 HIGHEST	(Column 3)	·			
		AFTER	<u>,-</u>	NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE T	ADDI- IONAL	RATE	ADDI: TIONAL
	Total	*	Minus	**	=	-X\$-25=-	FEE	<u> </u>	FEE
-	Independent		Minus	***	ε		OR	-X\$50≡	
Т,	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM X100=							X200=	:
lf t	If the entry in column 1 is less than the entry in column 2, write "0" in column 3.							+360=	
*H (If the "Highest Number Previously Paid For IN THIS SPACE is less than 20, enter "20." ADDIT FEE							TOTAL ADDIT. FEE	
The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.									
									I